Index of Claims

Appl	icati	ion/C	ontrol	No
------	-------	-------	--------	----

10/810,481

Examiner

Haissa Philogene

Applicant(s)/Patent under Reexamination

MUELLER ET AL.

Art Unit

2821

	Allowed
<b>√</b>	Rejected

_	(Through numeral) Cancelled
÷	Restricted

N	Non-Elected
ı	Interference

A	Appeal
0	Objected

1 1	p   α   σ   σ   σ   σ   σ   σ   σ   σ   σ	リロとととして	<i>,</i>	[	Date			
Final	p   α   σ   σ   σ   σ   σ   σ   σ   σ   σ	リロのアレレン	/					
1 1	O 1 2 3 4 5 6 7	めインノン	,					
1 1	3 4 5 6	レレノ		 		_		
1 1	5 6 7	4					_	 
1 1	7	1						
1	8	00						
	8 9 10	0 V						
	12 13	10001111						
	14 15							
	12 13 14 15 16 17 18 19 20 21 22	000						 
	19) 20	レノ						
	21 22 23	2						 
	24 25	8						
	21 22 23 24 25 26 27 28 29			 	_			
	29 30	0		 				
	31 32 33	10001		 				 _
	34 35	V		 				 
	36 37							
	38 39 40			 				 
	41 42	V	/					
	43 44 45	000						
	46 47	V	1					
	48 49 50	V						

Cla	aim					Date	9			
Final	51 52 53 54 55 56	リルる								
	51	V	۷							
	52	V								
	53	0								
	54	Ď.								
	55	n								
	56									
	57	V								
	58	V								
	59	V		<u> </u>						
	60	V								
L	61	V,				_				
		V					<u> </u>			_
	63	V	<u></u>			<u> </u>	<u> </u>			_
	64	V	<u></u>							
	65	0	<u></u>		L		<u> </u>			
	66	0								
L	67	δ,	_		L					
	68	V	ļ							
	69	V						L		
	70	V					L			
	71	V	<u> </u>		L	_	<u> </u>			_
	72	V				<u></u>				
	73	1								_
<u> </u>	74	U								
	75	0	L				Ļ			_
<u> </u>	76	0	<u> </u>			Ļ	L	ļ		
ļ	0	V	<u> </u>					_		
ļ	78	00000			ļ	_				
ļ		V,	<u>/</u>		ļ		ļ			
<u> </u>	80	V	<u> </u>						_	
<b> </b>	81		<b>!</b>					<u> </u>		
ļ	82	1/	<u> </u>			<u> </u>				_
ļ	83	V,	<u> </u>			ļ	<u> </u>			-
<u> </u>	84	V	<b>-</b>			-		<u> </u>	H	
<del> </del>	85 86	V	<u>-</u>					ļ		<u> </u>
	87	V	<u> </u>					<del> </del>		-
	88	V	<b>/</b>						-	┝
	89	V			-	<del> </del>				
	90	Q			-	-				
	91	7	$\vdash$							-
	92	8		-					-	<del> -</del>
	(93)	1	/-	_			<u> </u>		<del>                                     </del>	
	94	1	/	t	T	<del>                                     </del>	<u> </u>	<del>                                     </del>	<del> </del>	-
<b> </b>	95	V	,	<b></b>	<u> </u>	<u> </u>	<u> </u>	<del> </del>	<del> </del>	<del>                                     </del>
<u> </u>	96	V	<b>,</b>	<del>                                     </del>		<u> </u>	_		_	<u> </u>
	97	V	<b>,</b>	<del> </del>		<u> </u>	$\vdash$		<u> </u>	
	98	V,	ļ	<b>†</b>		l	1	_		†-
	99	V	,	<del>                                     </del>	T		_	$\vdash$	T	Γ
	100	1	/	_		<u> </u>	_	_	Ι	
	•								•	•

Tell	Cl	aim					Date	 Э			
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)			//								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)	a	iñ	12								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)	i Ē	iğ	óL								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (113) = 111 / (113) /			_	_							
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (113) = 111 / (113) /		101	V								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)		102	0								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)		103	D								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)	<u></u>	104	0								
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)		(05)		_							
(108) / (109) = 110 / (111) / (113) = 111 / (113) = 111 / (113) = 111 / (114)		106	V,	e							
100   110   111   111   142   144   145   146   147   148   149   149   149   149   149   149   149   149   149   149   149   149   149   148   149   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   148   149   149   149   149   148   149		107	V	/							
110		(108)	V	<u>L.</u>	<u> </u>						
111 /			=	<b>.</b>	<u> </u>						
15   16   17   18   17   18   18   18   18   18		110	4	_							
15   16   17   18   17   18   18   18   18   18		111	ν,	<u> </u>	<u> </u>				L		
15   16   17   18   17   18   18   18   18   18	ļ	913	V	L	<u> </u>	ļ					
15   16   17   18   17   18   18   18   18   18		<u>113</u>	Ę		<u> </u>				ļ		
16 v 18 v 18 v 19 v 120 v 121 v 122 v 122 v 125 v 126 v 126 v 128 v 130 v 131 v 133 v 134 v 135 = 136 137 138 139 140 141 142 143 144 145 146 147 148 149	<b></b>	14	1	-	<u> </u>		<b> </b>	ļ	<u> </u>	ļ	
117 = 18 V	ļ	(115)		/	<del> </del> —	<u></u>	<u></u>				
18 V 19 V 120 V 121 V 122 = 123 V 125 V 126 = 129 V 130 V 135 = 136 137 138 139 140 141 142 1443 1444 145 146 147 148 149		¥16	7 1	-			ļ		ļ		
130 V 121 V 122 - 123 V 125 V 126 - 126 - 127 V 128 V 130 V 131 - 132 V 133 V 133 V 134 V 135 - 136 137 138 139 140 141 142 143 144 145 145 146 147 148 149		W. C.		<b>Y</b>					_	-	
(20) V (21) V (22) - (23) V (24) V (25) V (28) V (28) V (33) V (33) V (33) V (33) V (33) V (33) V (34) V (35) = (36) 137 (38) 138 (39) 140 (141 (142 (143 (144 (145 (147 (148 (149))		130	V	Y							
(21 ) (122 ) (123 ) V / (124 ) V / (125 ) V / (126 ) Z / (129 ) V / (130 ) V / (131 ) Z / (132 ) V / (133 ) V / (135 ) Z / (136 ) Z / (137 ) Z / (138 ) Z / (139 ) Z / (131 ) Z / (132 ) V / (133 ) Z / (133 ) V / (135 ) Z / (136 ) Z / (137 ) Z / (138 ) Z / (139 ) Z / (130 ) Z / (131 ) Z / (131 ) Z / (132 ) Z / (133 ) Z / (133 ) Z / (134 ) Z / (135 ) Z / (136 ) Z / (137 ) Z / (138 ) Z / (139 ) Z / (139 ) Z / (130 ) Z / (130 ) Z / (131 ) Z / (131 ) Z / (132 ) Z / (133 ) Z / (133 ) Z / (134 ) Z / (135 ) Z / (136 ) Z / (137 ) Z / (137 ) Z / (138 ) Z / (138 ) Z / (139 ) Z / (13	<u></u>		K-/	,_			-				
(22) - (24) V (24) V (24) V (25) V (26) - (26) V (2		1	\ <u>\</u>	<u> </u>				-		<b></b> -	
(23) V (24) V (25) V (25) V (26) C (2			1	-						-	
125 V 126 = 127 V 128 V 130 V 131 = 132 V 133 V 133 V 135 = 136 137 138 139 140 141 142 143 144 145 146 147 148		X	5	1_	-						
125 V 126 = 1		160		<u>,                                    </u>	<del> </del> -						
128 V 130 V 131 C 132 V 133 V 134 V 135 C 136 C 137 C 138 C 138 C 139 C 140 C 141 C 141 C 142 C 143 C 144 C 145 C 146 C 147 C 148 C 149 C 149 C 149 C 149 C 149 C 140 C 141 C 141 C 142 C 143 C 144 C 145 C 146 C 147 C 148 C 149 C			1	_					-		-
128 V 130 V 131 C 132 V 133 V 134 V 135 C 136 C 137 C 138 C 138 C 139 C 140 C 141 C 141 C 142 C 143 C 144 C 145 C 146 C 147 C 148 C 149 C 149 C 149 C 149 C 149 C 140 C 141 C 141 C 142 C 143 C 144 C 145 C 146 C 147 C 148 C 149 C	-	126	-		<del> </del> -					<del> </del>	
128 V 130 V 131 C 132 V 133 V 134 V 135 C 136 C 137 C 138 C 138 C 139 C 140 C 141 C 141 C 142 C 143 C 144 C 145 C 146 C 147 C 148 C 149 C 149 C 149 C 149 C 149 C 140 C 141 C 141 C 142 C 143 C 144 C 145 C 146 C 147 C 148 C 149 C	<u> </u>	127	-	<b></b>							
130 V 131 V 132 V 133 V 134 V 135 = 136 137 138 139 140 141 141 142 143 144 145 146 147		(120)	1		<del> </del>				-		
130 V 131 V 132 V 133 V 134 V 135 = 136 137 138 139 140 141 141 142 143 144 145 146 147 148 149		126	1		$\vdash$						$\dashv$
137 138 136 137 138 139 140 141 142 143 144 145 146 147 148	-	136			<del> </del>			_	ļ		
132 V 133 V 134 V 135 = 136 137 138 139 140 141 142 143 144 145 146 147 148		Àã*					<u> </u>			<del> </del>	
133 \\ 135 \Rightarrow 136 \\ 137 \\ 138 \\ 139 \\ 140 \\ 141 \\ 142 \\ 143 \\ 144 \\ 145 \\ 146 \\ 147 \\ 148 \\ 149 \\ 149		137	V	,					<del> </del> -	<del> </del>	
133 \\ 135 \Rightarrow 136 \\ 137 \\ 138 \\ 139 \\ 140 \\ 141 \\ 142 \\ 143 \\ 144 \\ 145 \\ 146 \\ 147 \\ 148 \\ 149 \\ 149		133	1/	1				-			
136 137 138 139 140 141 142 143 144 145 146 147 148		(134)	V	-	<del> </del>	-			<b> </b>	<del> </del> -	
136 137 138 139 140 141 142 143 144 145 146 147 148		(135)		-		_			ļ —		
137 138 139 140 141 142 143 144 145 146 147 148		136		<del>                                     </del>	T						
139 140 141 142 143 144 145 146 147 148		137		<u> </u>	T				T		
139 140 141 142 143 144 145 146 147 148		138									
140 141 142 143 144 145 146 147 148		139									
142 143 144 145 146 147 148											
143 144 145 146 147 148		141						L			
144 145 146 147 148								L		<u></u>	
145 146 147 148 149				L			L	L	L	ļ	
146 147 148 149					ļ	<u> </u>				<u> </u>	
147 148 149			<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>	
148					<u> </u>	<u> </u>	<u> </u>		<u> </u>	l	
149			<u> </u>		<u> </u>	<b> </b>	L		<u> </u>	L.	
					<u> </u>	ļ	<u> </u>			L	
150			<u> </u>	_	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	
	L	150		l	<u> </u>	L	L_	L	L	<u> </u>	L